



Mr. David Jimenez

Director

U.S. Army Evaluation Center



Mr. David Jimenez is the Director, U.S. Army Evaluation Center (AEC) (a subordinate command of the U.S. Army Test and Evaluation Command), Aberdeen Proving Ground, Md. Jimenez has more than 27 years of results-oriented experience working in research, product development, acquisition and production. He is responsible for the evaluation of Army systems and joint systems where the Army is the DOD executive agent. In addition, he is responsible for long-term strategic planning, Lean Six Sigma deployment and the development of methodology critical to the evaluation of Army and joint weapons systems.

Prior to assumption of the leadership of AEC, he was the Technical Director of the AEC responsible for the center's technical leadership, Director of the Developmental Test Command responsible for executive leadership of all the Army's major test ranges – White Sands Missile Range, Aberdeen Test Center, Electronic Proving Ground, Redstone Test Center, and Yuma Proving Ground (including Cold Regions Test Center and Tropic Regions Test Center). He was responsible for test execution, evaluation and reporting on approximately 3,500 test projects per year in support of more than 740 weapons systems for the Army, Air Force, Marine Corps, Navy and other DOD organizations with a budget of over \$2 billion annually.

Career Chronology:

- Aug 2012 – Present: Director Army Evaluation Center - Senior Executive Service (SES)
- June 2011 – Aug 2012: Technical Director – Army Evaluation Center – SES
- Dec 2010 – Jun 2011: Director Developmental Test Command - SES
- Nov 2008 – Dec 2010: CERDEC Associate Director – System Engineering, Communications-Electronics Research, Development and Engineering Center (CERDEC), Fort Monmouth, New Jersey
- May 2007 – Nov 2008: Acting Director – Space and Terrestrial Communications Directorate, US Army Research, Development and Engineering Command (RDECOM), Communications-Electronics Research, Development and Engineering Center (CERDEC), Fort Monmouth, New Jersey
- 2005 - 2006: Director - Product Realization Directorate, US Army Research, Development and Engineering Command (RDECOM), Communications-Electronics Research, Development and Engineering Center (CERDEC), Fort Monmouth, New Jersey
- 2003 – 2005: Program Manager - High Capacity Communications Capability (HC3) Program, Project Manager Warfighter Information Network (PM WIN-T), Program Executive Office – Command, Control and Communications – Tactical (PEO C3T), Fort Monmouth, New Jersey
- 2000 – 2003: Product Director – Secure, Mobile, Anti-Jam, Reliable, Tactical Terminal (SMART-T) Program, Project Manager Military Satellite Communications (PM MILSATCOM), Program Executive Office – Command, Control and Communications – Tactical (PEO C3T), Fort Monmouth, New Jersey
- 1998 - 2000: Chief Systems Engineer – Project Manager Military Satellite Communications (PM MILSATCOM), Program Executive Office – Command, Control and Communications – Tactical (PEO C3T), Fort Monmouth, New Jersey
- 1996 - 1998: Project Leader & Technical Chair – Global Broadcast System (GBS), Project Manager Military Satellite Communications (PM MILSATCOM), Program Executive Office – Command, Control and Communications – Tactical (PEO C3T), Fort Monmouth, New Jersey

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- 1993 - 1996: Test Director – Small, Mobile, Anti-Jam, Reliable, Tactical Terminal (SMART-T) Program, Project Manager Military Satellite Communications (PM MILSATCOM), Program Executive Office – Command, Control and Communications – Tactical (PEO C3T), Fort Monmouth, New Jersey
- 1991 - 1993: Project Leader – Single Channel Anti-Jam Man Portable (SCAMP) Terminal, Project Manager Military Satellite Communications (PM MILSATCOM), Program Executive Office – Command, Control and Communications – Tactical (PEO C3T), Fort Monmouth, New Jersey
- 1985 - 1991: Project Leader – US Army Communications-Electronics Command (CECOM), Fort Monmouth, New Jersey

COLLEGE:

- MS, National Resource Strategy, Industrial College of the Armed Forces
- MS, Engineering Management, Florida Institute of Technology
- BS, Electrical Engineering, University of Puerto Rico

SIGNIFICANT TRAINING:

- Army Management Staff College
- Program Manager's Advanced Course
- Senior Acquisition Course

CERTIFICATIONS:

Level 3 Certifications: Test & Evaluation, System Planning Research Development and Engineering, and Program Management

AWARDS AND HONORS:

- Superior Civilian Service Award (3rd award)
- The David Packard Award for Acquisition Excellence
- The Knowledge Management Award from Army CIO/G6
- Army Achievement Medal
- Commander's Award for Civilian Service (2nd award)

PROFESSIONAL MEMBERSHIPS AND ASSOCIATIONS:

Armed Forces Communication-Electronics Association